ENGINEERING CHANGE NOTICE

DART AEROSPACE LTD	P	Amendment Design Re	Υ	ECN#: 92	2		
Date: 07.03.01	A	ADR Date: 07.01.26					
Job No: 00082			Created By: P#	Checked By:	<u> </u>		
Product No: D412-742		A	Approved By: My	Approved By:	•		
Product Name: 412 FLOAT SKIDTUBE		(Proj. Manager)	(Management if reqd)			
Documents Affected:			America vari				
RELEASE:							
D3553 REV A, D3564 REV A, D3566 REV A							
# Engineering Actions	Yes	No	Responsible	To happen by:		Comple	te
# Engineering Actions 1 Required Documents/Drawings Under Review?		No X	Responsible	To happen by:		Comple	te
			Responsible	To happen by:		Comple	te
Required Documents/Drawings Under Review? Update Blue/Pink Folder/Electronic File		Х	Responsible				
Required Documents/Drawings Under Review? Update Blue/Pink Folder/Electronic File Update DSI Folder/Electronic File		X	Responsible KJ	To happen by: 07.03.01		Comple	te #
Required Documents/Drawings Under Review? Update Blue/Pink Folder/Electronic File		X					

2 Upda	te Blue/Pink Folder/Electronic File		Х			
3 Upda	te DSI Folder/Electronic File		Х		<u></u>	- A-
4 Upda	te D-Part Master Binder	Х		KJ	07.03.01	07.03.01
	te Grey Project Binder		Х			
6 Upda	te DEO/DSI Binder		Х			
7 Upda	te Master Document List (MDL) Rev H	Х		PH	07.03.01	07.03.01 RH =
8 Upda	te Document Record (DR) Lev . F /	Х		PH	07.03.01	07.01.01 84
9 Upda	te Change Record Form		Х			
10 Move	Electronic File	X		KJ	07.03.01	07.03.01
11 Notify	y TC of Change		Х			
12 Notify	y FAA of Change		Х			
13 Upda	ite QSI 021 (TC/FAA STC)		·X			
14 Upda	ite QSI 036 (K-Kits)		Х			
15 Upda	te Accpac Database	Х		KJ	07.03.01	07.03.01
16 Upda	ite Access Database	Х		KJ	07.03.01	07,0301
17 Verifi	cation ARC		X			
18 Upda	ite STC Approval List		Х			
19 Upda	te Product Development Summary		Х			
20 Creat	te/Update COSS (Estimate/BOM)	Х		JLM/EC	07.03.01	\$ 6703.19
21 Creat	te/Update PPP's		Х			
22 Upda	ite Paperwork Kits in Production		Х			
23 Upda	ite Paperwork Kits in Stock		Х			
24 Red	Tag Stock with old CHG #		Х			
25 Rewo	ork/Scrap Current Production		Х			
26 Rewo	ork/Scrap Kits in Stock?		Х			
27 Upda	ate Qpulse/Laminated Dwgs		Х			
	te/Update Controlled PDF Files	Х		KJ	07.03.01	07,03.01
	te/Update FAI sheets	-	×			
30 Creat	te/Update CNC Programs	Х		JLM/EC	07.03.01	E0703,19
31 Creat	te/Update Tooling		Х			
32 MPP	required?		Х			
	y Previous Customers		Х			
34 Notify	y Eurocopter France		Х			
35						
26						

36 Description / Action:
THE ABOVE PARTS ARE THE COMPONENTS OF DSI 9367-011 (NOT YET RELEASED); SEE ATTACHED FOR BREAKDOWN OF KIT

ECN Complete:

ECN # 927

DESIG	N	DRAWN BY	DART	AEROSPACE PORT HADLOCK, WA		INC.
CHEC	KED	APPROVED	DRAWING NO.			REV. A
			DSI 9367		SHEE	T 1 OF 3
DATE			TITLE			SCALE
07.0	2.09		STAINLESS	STEEL WEARSHOE	KITS	NTS
Α		07.02.09	NEW ISSU	E		

DART SERVICE INSTRUCTION

TO AMEND INSTALLATION INSTRUCTIONS IIN-D412-742 REV. B

REFERENCE ONLY

REF. FAA STC: SR01583SE REF. CANADIAN STC: SH05-37 ISSUE 1

For customers with D412-742-011/-013 float skidtubes at CHG 002 or earlier who would like to upgrade to stainless steel wearshoes the following kit can be obtained from Dart:

2TY 011	Part Number	Description		
X DSI 9367-011		WEARSHOE KIT		
1	D3564-1	WEARSHOE (REPLACES D3460-1)		
2	D3566-1	GASKET		
1	D3564-3	WEARSHOE (REPLACES D3460-3)		
1	D3566-3	GASKET		
1	D3564-5	WEARSHOE (REPLACES D2577-5)		
24	AN3C4A	BOLT		
12	AN3C6A	BOLT		
8	AN3C7A	BOLT		
44	AN960C10L	WASHER		

For customers with D412-742-011/-013 float skidtubes at CHG 002 or earlier who would like to upgrade the fwd and aft sections of their float skidtubes, the following kits can be obtained from Dart:

QTY -013	QTY -015	QTY -017	Part Number	Description
Х		-	DSI 9367-013	WEARSHOE KIT
1	Х		DSI 9367-015	WEARSHOE KIT (FWD SECTION)
1		Х	DSI 9367-017	WEARSHOE KIT (AFT SECTION
	1		D3564-13	WEARSHOE
	1		D3566-13	GASKET
-		1	D3537-1	WEARPAD
		1	D3553-1	GASKET
		1	D3537-7	WEARPAD
		1	D3553-3	GASKET
	6	4	NAS1330C3KB166	INSERT
		4	NAS1330C3KB266	INSERT
	6	4	AN3C4A	BOLT
		4	AN3C5A	BOLT
	6	8	AN960C10L	WASHER

NOTE:

To install the DSI 9367-013 kit, the DSI 9367-011 wearshoe/gasket kit must be installed between the float skidtube saddles.

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